



# BORING LOG B18

Date Drilled: : 07/21/05  
 Drilling Co.: : Gregg Drilling Company  
 Drilling Method: : Direct-Push  
 Sampling Method: : Hand Auger/Continuous  
 Borehole Diameter: : 6" / 2"  
 Casing Diameter: : N/A  
 Location N-S :  
 Location E-W :  
 Total Depth: : 20' bgs  
 First GW Depth: : 11' bgs

Project No.: : ERI 2002: Former Exxon Service Station 7-0249  
 Site: : 6301 Commerce Boulevard, Rohnert Park, California  
 Logged By: : Paula Sime  
 Reviewed By: : John B. Bobbitt, P.G. 4318  
 Signature: : *[Signature]*

Depth (ft)	Blow Count	OVM/PID (ppmv)	Sample	Column	USCS	Sample Condition	Water Levels	DESCRIPTION
						<input checked="" type="checkbox"/> No Recovery <input type="checkbox"/> Sampled Interval <input type="checkbox"/> Described Sample <input type="checkbox"/> Preserved Sample	▼ ▽ GW first encountered at 11' bgs	
0								Grass surface
								Cleared with a hand auger, air/water knife, and vacuum excavation equipment to 8 feet below ground surface.
					CL			SANDY CLAY WITH SILT: dark grayish brown, damp, medium plasticity, trace subangular gravel, fine-grained sand
5					CL			SILTY CLAY: dark gray, moist, medium plasticity, trace fine-grained sand
					ML			SANDY SILT WITH CLAY: medium grayish brown mottled with light brown, damp, fine-grained sand, trace sub-angular gravel
					ML			8 ft: color change to light brown
10					ML			SANDY SILT WITH CLAY: 2.5Y 5/3 light olive brown, wet, medium plasticity, sand is fine-grained
					SM			12 ft: as above; sand is fine- to coarse-grained and consistency soft
					SM			SILTY SAND: fine- to coarse-grained, 2.5Y 5/3 light olive brown, wet, well graded, soft
15					SW			SAND WITH SILT: fine- to coarse-grained, 2.5Y 5/3 light olive brown, wet, well graded, soft
20								Total Depth is 20 feet below ground surface. Groundwater encountered at 11 feet below ground surface.

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Grout